

Patent claims

1. A method for preparation of a sample, in
5 particular for extraction and enrichment of a
volatile component from a liquid, solid or gaseous
sample for subsequent introduction into an
analytical device, for example a gas
10 chromatograph, characterized in that the sample is
flushed through a packing of a stationary phase
for extraction of the analytes of interest.
2. A device for carrying out the method as claimed in
claim 1, comprising a syringe, and a hollow needle
15 connected to the syringe body, characterized in
that, between the needle and the syringe body, a
chamber is provided which is wider than the cross
section of the needle and in which an extraction
material is located.
- 20 3. The device as claimed in claim 3, characterized in
that the chamber is provided with a heating means.